ITX E-i7 Black

ITX E-i7

The new Mini-ITX generation of Inter-Tech - modern, style-conscious and remarkably practical. The E-i7 is completely made of aluminum and has therefore, also by the many ventilation holes, excellent, thermal load of the components. The massive, black aluminum body also reduces annoying vibrations to a minimum. One USB 2.0 and one USB 3.0 port at the side of the front and the optional slot-in drive round out the package.

Mini-ITX systems are very energy-saving, so that the external 84W Power Supply is sufficient to build up a powerful ITX system.
Once it may be a little more power, you can also use an optional 120W Power Supply, since the internal circuit board is able to process an input voltage of up to 120W.

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Specifications

Motherboard	ITX
Drive Bays	Slot-In: max. 1* 3.5" internal: max. 2* 2.5" internal: max. 2*
Front Connectors	USB 2.0: 1 USB 3.0: 1 Microphone: 1 Headphone: 1
External Connectors	SATA data port: 1 4Pin Molex power connector: 1
Cooling System	4x 80x80x15mm (laterally, as option)
Packing Units	Shipping Unit: 1 Piece Packing Units: 6 Pieces
Guarantee and Warranty	Case 24 Months Warranty Power Supply 24 Months Guarantee
Article Number	88881176
EAN-Code	4260133125247
Scope of Delivery	External 84 Watt Power Supply DC-board max. 120W Cable ties Screw set Rubber feet (glueable)
Features	External 84W Power Supply 1 low profile PCI card possible
Optional Accessories	External 120W PSU (Art. 88882103)

*1.) in use of only Slot-In, you are able to mount 1x 3.5" or 2.5"
*2.) in use of a Slot-In ODD without a PCI card, you are able to mount 2x 3.5" or 2x 2.5"
*3.) in use of a Slot-In ODD together with a PCI card, you are able to mount 1x 3.5" or 1x 2.5"
*4.) in use of no Slot-In ODD and no PCI card, you are able to mount 2x 3.5" or 2x 2.5"

Dimensions and Weight

	Cage	Case	Package
Height	100mm	100mm	165mm
Width	245mm	245mm	280mm
Depth	236mm	236mm	285mm

Weight (net): 1.64Kg
Weight (gross): 2.43Kg

DC/DC-Platine:

Anschluss	Anzahl	Max. Länge
Mainboard 20+4Pin	1x	-
P4 12V 4Pin	1x	-
IDE 4Pin	1x	-
S-ATA	1x	-
Floppy	1x	-

DC Output	Output Voltage (V)	Max. Output Current (A)
+3.30 V	+3.30	10.0
+5.00 V	+5.00	10.0
+5.00 VSB	+5.00	2.0
+12.00 V	+12.00	4.5
-12.00 V	-12.00	0.15

Certification:

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